DonForex GetRichArt for MT4

DonForex website

'A Chart Of The Art Of Getting Rich'

What is DonForex GetRichArt?

A unique and innovative **expert advisor for Metatrader4** that makes **seconds-based charts** and provides its own built-in tools in order to facilitate trading, especially manual **scalping** and other quick-trade technics. Since MT4 has no time frames which are lower than 1 minute, thus GetRichArt creates its own non-MT4 candles. As these candles are special candles, so “traditional” MT4 indicators can not be used on them. This is the reason that GetRichArt has its own built-in indicators. Since the goal is not to be a complete chart-in-chart, but a scalping EA, thus GetRichArt is equipped with only the most important tools. These tools are **indicators** and **one-click-trade functions**.

What time frames can be set on GetRichArt?

Time frame can be set **between 1 and 60 seconds**. Feel the the market pulse!

Can it be used on all instruments of MT4?

Yes (forex pairs, CFDs, other instruments ...)

How many charts that can be run at once?

As many as you want (within your computer's capacity).

Is it an offline chart?

No. These candles are generated on-the-fly from the fresh incoming ticks which come after you started the program. Also, not just a chart, but a complete trading tool!

Is it really a cash machine?

It depends solely on you. With some practice you may become a confident and highly profitable trader! GetRichArt can give you all the necessary assistance to this!

OK, I'm curious! Can I see trade examples?

Yes, great examples and technics can be seen on this popular ForexFactory topic (thanks Billy!). Check this: GetRichArt trade examples

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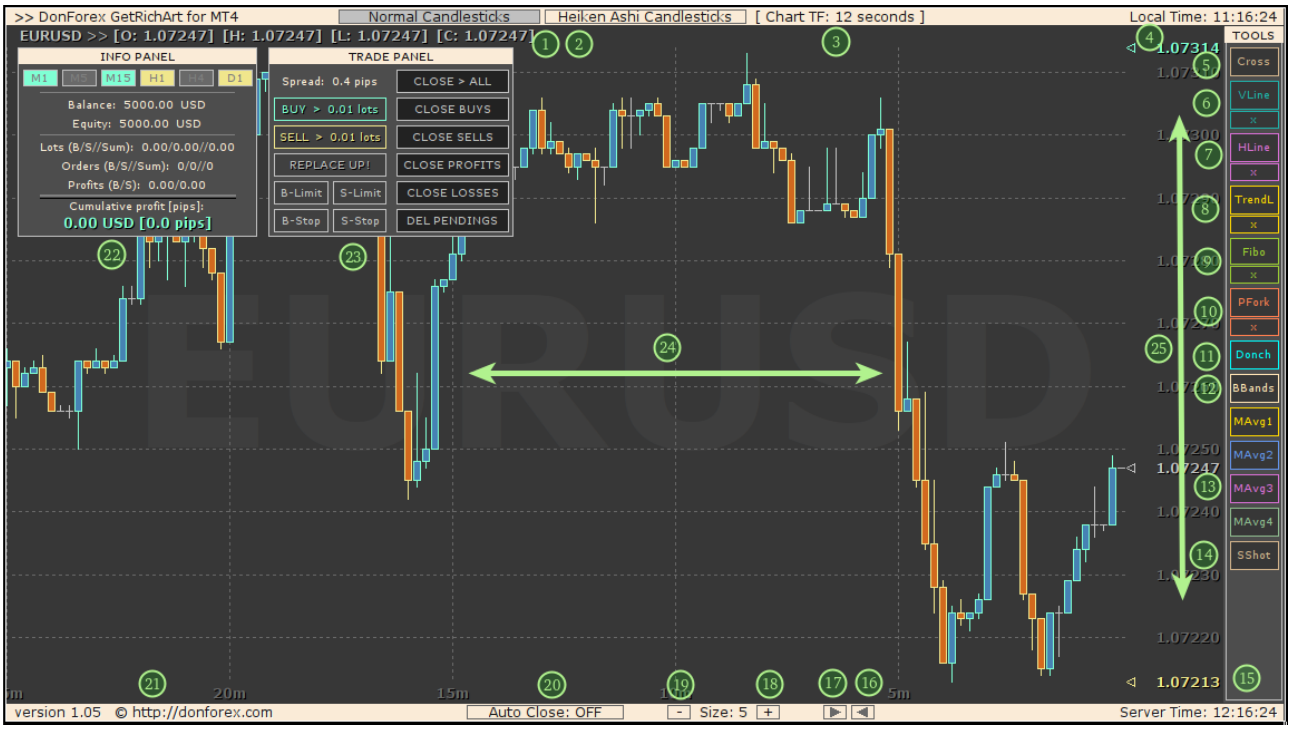
User Manual

GetRichArt's layout:



Legend:

1 and 2: **Candle type selector** buttons. One can select between Normal and Heiken Ashi candles by clicking on them
3: Chart **time frame** display
4: **Local time** display
5: **Crosshair** button (displays price/time, and measures differencies)
- Activate the function by clicking on the button
- First click on the chart designates the start-point
- Drag it to measure
- Second click deactivates it
6: **Vertical line** button (and its delete button "x")*
- Activate the function by clicking on the button and click on the chart

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7: **Horizontal line** button (and its delete button "x")*
- Activate the function by clicking on the button and click on the chart
8: **Trend line** button (and its delete button "x")*
- Activate the function by clicking on the button and draw on the chart
9: **Fibonacci retracement** indicator button (and its delete button "x")*
- Activate the function by clicking on the button and draw on the chart
10: **Andrews' pitchfork** indicator button (and its delete button "x")*
- Activate the function by clicking on the button and draw on the chart (1, 2 and 3)
11: **Donchian-channel** indicator button
- Activate/deactivate the function by clicking on the button
12: **Bollinger-bands** indicator button
- Activate/deactivate the function by clicking on the button
13: **Moving average** indicator buttons (4 different settings can be used)
- Activate/deactivate the function by clicking on the button
14: **Screenshot** maker button (pictures are saved in MQL4/Files folder)
15: Brokerage's **server time** display
16: **Chart-shifting** button
- Activate/deactivate the function by clicking on the button
17: Go to **current candle** button (jumps to the "youngest" bar)
18: Candle **size increasing** button (1-12)
19: Candle **size decreasing** button (1-12)
20: **Auto close** ON/OFF button.
- Closes all the trades when profit/loss target (see Inputs) has been reached
21: **Version** number and copyright display
22: **Info Panel** (see details below)
23: **Trade Panel** (see details below)
24: Horizontal **scrolling** functions (in the area where curve is displayed)
- First click activates the function, second click deactivates it
25: **Flatten** function (in the area where prices are displayed)
- First click activates the function, second click deactivates it

Settings are modifiable on expert's Inputs tab (press F7).
* You can draw as many items as you want. Delete button deletes all of them respectively.

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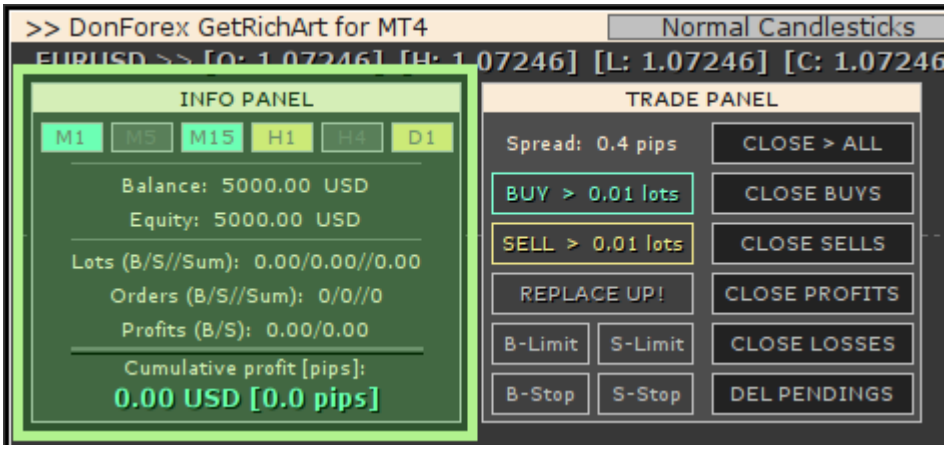
Info Panel



The content of the Info Panel:

Built-in **trend-meters** from M1 to D1 time frames
Account **balance**
Account **equity**
Lot sizes (buy lots, sell lots and summary lots)
Number of open orders (buys, sells and summary)
Profits/Losses (buys and sells)
Cumulative profit/loss in currency and in pips (averaged)

Info Panel can be **opened and closed** by clicking on its header
Info Panel can be **transposed** (double click and drag)

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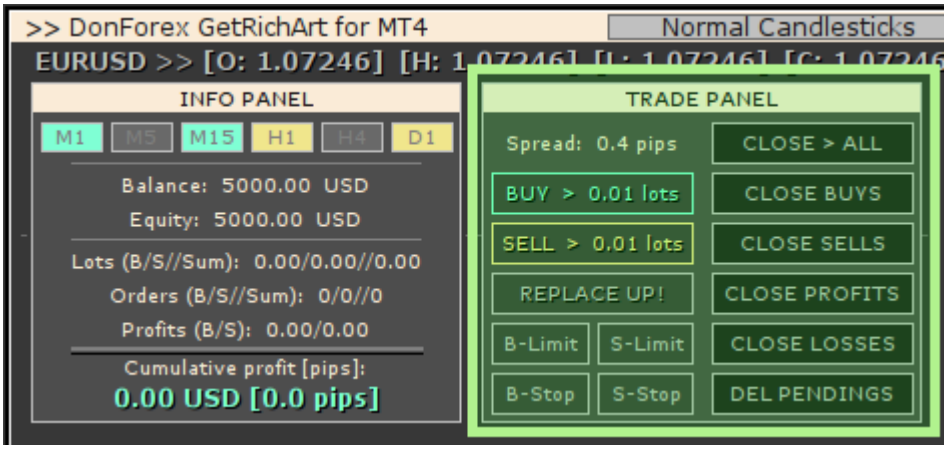
Trade Panel



The content of the Trade Panel:

Current **spread** display
Trade-function buttons:
- **BUY** button
- **SELL** button
- **REPLACE UP!** button (it is a special function that only works if there is **1** open trade. E.g.: if you have a buy order, this function closes it and immediately opens a sell order, and vice versa. You can not use it if there are more open orders.)
- **Pending order** buttons (buy-limit, sell-limit, buy-stop, sell-stop). Activate the proper button by clicking on it, then click on the chart to where you want your order be placed.
- **CLOSE ALL** button (closes all of your open orders immediately with the given instrument)
- **CLOSE BUYS** (closes only the buy orders with the given instrument)
- **CLOSE SELLS** (closes only the sell orders with the given instrument)
- **CLOSE PROFITS** (closes only the winner orders with the given instrument)
- **CLOSE LOSSES** (closes only the loser orders with the given instrument)
- **DEL PENDINGS** (delete all of the pending orders with the given instrument)

Trade Panel can be **opened and closed** by clicking on its header
Trade Panel can be **transposed** (double click and drag. Be careful with trade-buttons, grab it at spread label!)

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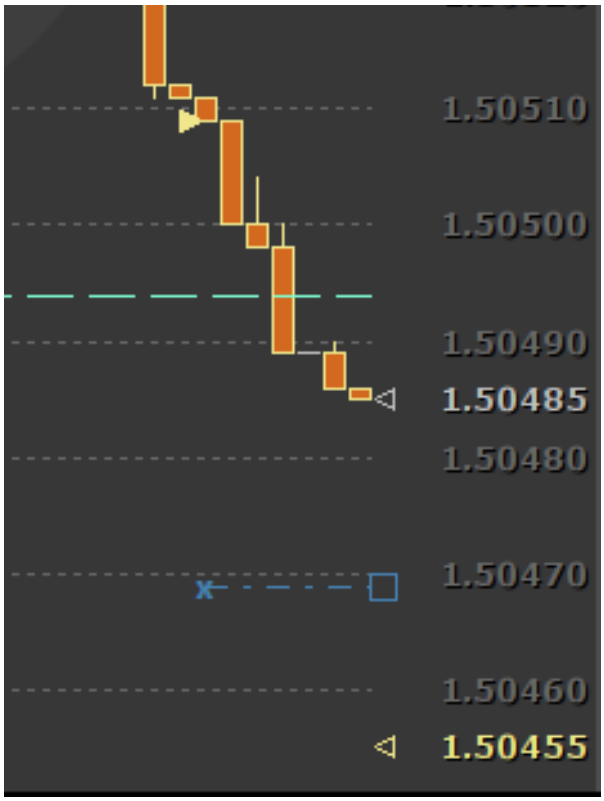
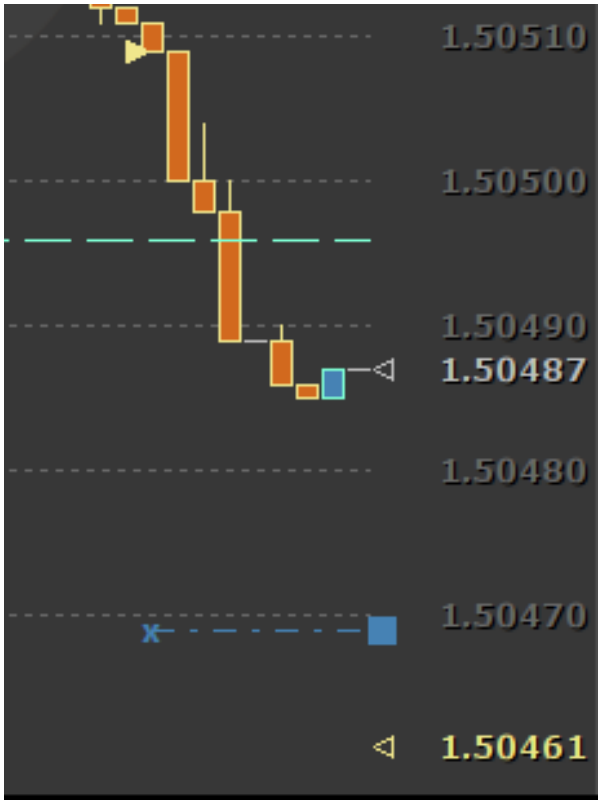
Take profit and stop loss modifying





In the GetRichArt expert there is possibility to modify take profit and/or stop loss values for orders by mouse clicks. In order for this function to work you need to set **Show_Open_Orders_On_Chart** and **Show_TP_SL_Lines_On_Chart** properties to **true**.

The images above show a SELL order and its take profit level (around 1.50468).
Left-side picture: there is an empty blue rectangle. Click on this rectangle to activate the modify-function.
Right-side picture: rectangle is filled, it means that function is activated and you can modify the take profit value. Click on the chart to where you want your new take profit be placed.
Of course, one can do it with stop loss as well.

If something wrong happened, check the content of Experts tab in the Terminal window.

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The inputs of the expert

Variable	Value
_____TIMEFRAME_SETTINGS_____	
Chart_Time_Frame_Seconds	3
_____TRADE_SETTINGS_____	
Lot_Size	0.01
Stop_Loss_In_Pips	0
Take_Profit_In_Pips	0
Magic_Number	5771258
Max_Slippage	2
Profit_Target	99999999.0
Loss_Target	99999999.0
_____INDICATOR_SETTINGS_____	
BBands_Period	20
BBands_Deviation	2.0
BBands_Method	Exponential
BBands_Color	Moccasin
BBands_Line_Width	1
Donchian_Period	20
Donchian_Line_Width	1
Donchian_Color	Aqua
Donchian_Show_Middle	false
Ma1_Period	10
Ma1_Method	Exponential
Ma1_Line_Width	3
Ma1_Line_Color	Gold
Ma2_Period	50
Ma2_Method	Linear weighted
Ma2_Line_Width	3
Ma2_Line_Color	CornflowerBlue
Ma3_Period	100
Ma3_Method	Linear weighted
Ma3_Line_Width	3
Ma3_Line_Color	Orchid
Ma4_Period	200
Ma4_Method	Linear weighted
Ma4_Line_Width	3
Ma4_Line_Color	143,188,143

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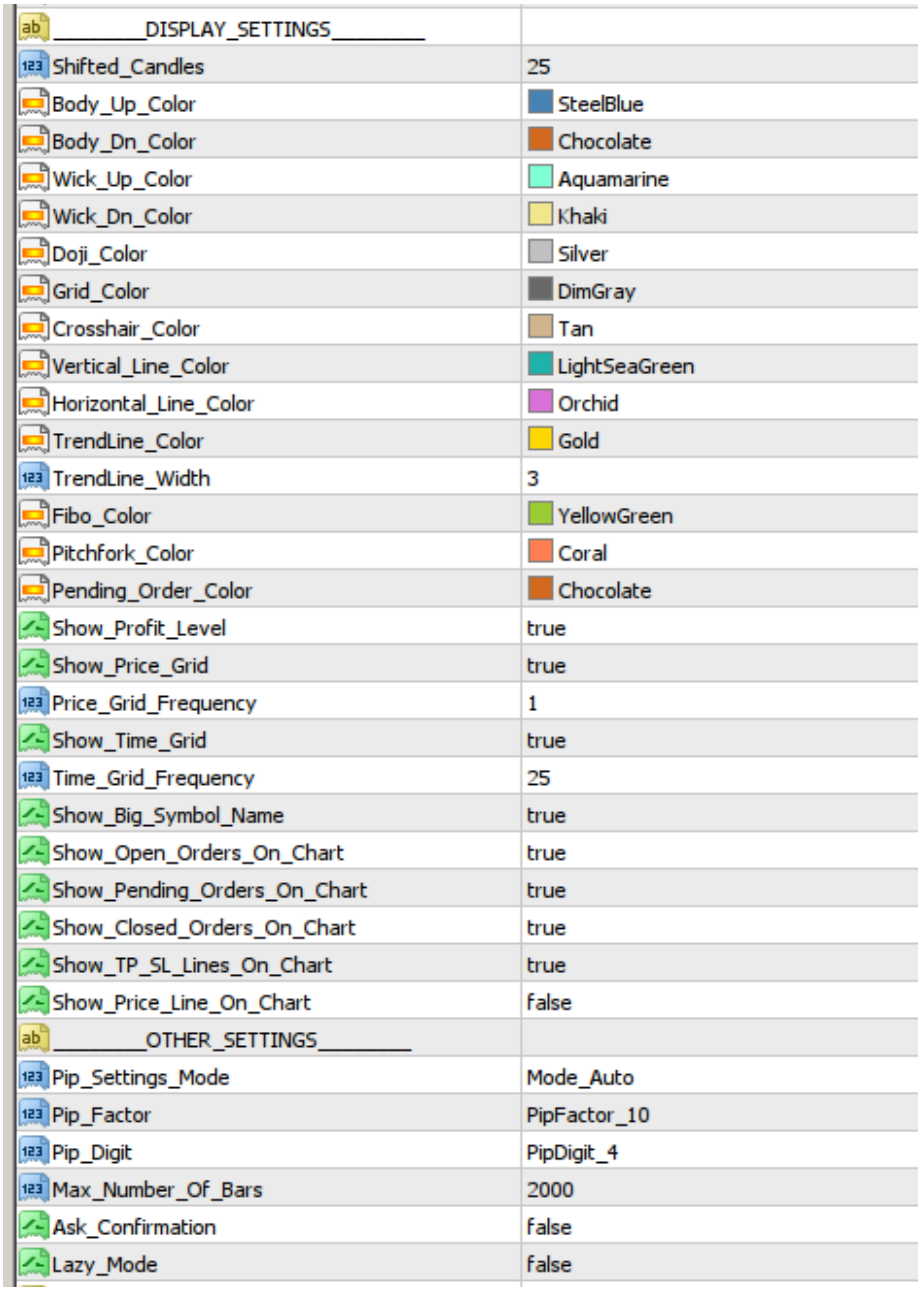

_____DISPLAY_SETTINGS_____	
Shifted_Candles	25
Body_Up_Color	SteelBlue
Body_Dn_Color	Chocolate
Wick_Up_Color	Aquamarine
Wick_Dn_Color	Khaki
Doji_Color	Silver
Grid_Color	DimGray
Crosshair_Color	Tan
Vertical_Line_Color	LightSeaGreen
Horizontal_Line_Color	Orchid
TrendLine_Color	Gold
TrendLine_Width	3
Fibo_Color	YellowGreen
Pitchfork_Color	Coral
Pending_Order_Color	Chocolate
Show_Profit_Level	true
Show_Price_Grid	true
Price_Grid_Frequency	1
Show_Time_Grid	true
Time_Grid_Frequency	25
Show_Big_Symbol_Name	true
Show_Open_Orders_On_Chart	true
Show_Pending_Orders_On_Chart	true
Show_Closed_Orders_On_Chart	true
Show_TP_SL_Lines_On_Chart	true
Show_Price_Line_On_Chart	false
_____OTHER_SETTINGS_____	
Pip_Settings_Mode	Mode_Auto
Pip_Factor	PipFactor_10
Pip_Digit	PipDigit_4
Max_Number_Of_Bars	2000
Ask_Confirmation	false
Lazy_Mode	false

Profit and loss target: must be a plus number (e.g.: if your loss target is -35 USD, you have to write 35). Break even: if you are in **profit** (not in loss, this is important!) and want to avoid that it may turn to losses, set Loss_Target to 0.0 and turn ON the Auto Close button.
Show profit level: shows the price level on the chart where your profit/loss is in zero
Price grid frequency: 1 means 1 pip, etc ..
Time grid frequency: 25 means 25*Chart_Time_Frame_Seconds (e.g.: if frequency is 25 and time frame is 12 seconds, then 25*12=300 seconds=5 minutes)

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Pip_Settings_Mode: two options are available (Mode_Auto and Mode_Manual). Default status is Auto mode, it works well mainly on forex pairs. If you use other instruments (e.g.: CFDs), it may require switching to Manual mode, because there is no universal formula that works well on all the instrument of different brokers (they may use different settings for the same instrument). So, if you experience that there is something wrong with pip-displaying, just switch to Manual mode and modify Pip_Factor and/or Pip_Digit (see below).
Pip_Factor: used when converting points to pips. Example of use: if you see that spread is 15, but you know that proper value has to be 1.5 (that is, ten-fold difference), then set it to PipFactor_10.
Pip_Digit: used for price (1 pip) grid calculation. Example of use: let's assume that EURUSD price is 1.07894. In this case the 4. decimal place (number 9) indicates the pips and the 5. decimal place (number 4) indicates the points. Since we need the pips, which is in the 4. decimal place, select PipDigit_4. An other example with a JPY pair: the price of GBPJPY is 184.567. In this case the pips are in the 2. decimal place (number 6), so we select PipDigit_2.
Ask confirmation: asks your confirmation before trade actions
Lazy mode: just set it to true if your CPU is weak (if it is set to **true**, screen refreshing is slower. Although the expert reacts to all the incoming tick and makes its calculations properly, but provides less smooth user experince as regards chart events, e.g.: when drawing trend lines, etc ..)

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